WEST

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Search Results - Record(s) 1 through 69 of 69 returned.

1. Document ID: US 20020001842 A1

L4: Entry 1 of 69

File: PGPB

Jan 3, 2002

PGPUB-DOCUMENT-NUMBER: 20020001842

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020001842 A1

TITLE: Cytoplasmic transfer to de-differentiate recipient cells

Full Title Citation Front Review Classification Date Reference Claims KWC Draw. Desc Image

2. Document ID: US 20010051339 A1

L4: Entry 2 of 69

File: PGPB

Dec 13, 2001

PGPUB-DOCUMENT-NUMBER: 20010051339

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010051339 A1

TITLE: Expression monitoring of downstream genes in the BRCA1 pathway

Full Title Citation Front Review Classification Date Reference Claims KWIC Draw Desc Image

3. Document ID: US 20010039263 A1

L4: Entry 3 of 69

File: PGPB

Nov 8, 2001

PGPUB-DOCUMENT-NUMBER: 20010039263

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US_20010039263_A1__

TITLE: Chimeric oligonucleotides and the use thereof

Full Title Citation Front Review Classification Date Reference Claims KMC Draw. Desc Image

4. Document ID: US 20010034439 A1

L4: Entry 4 of 69

File: PGPB

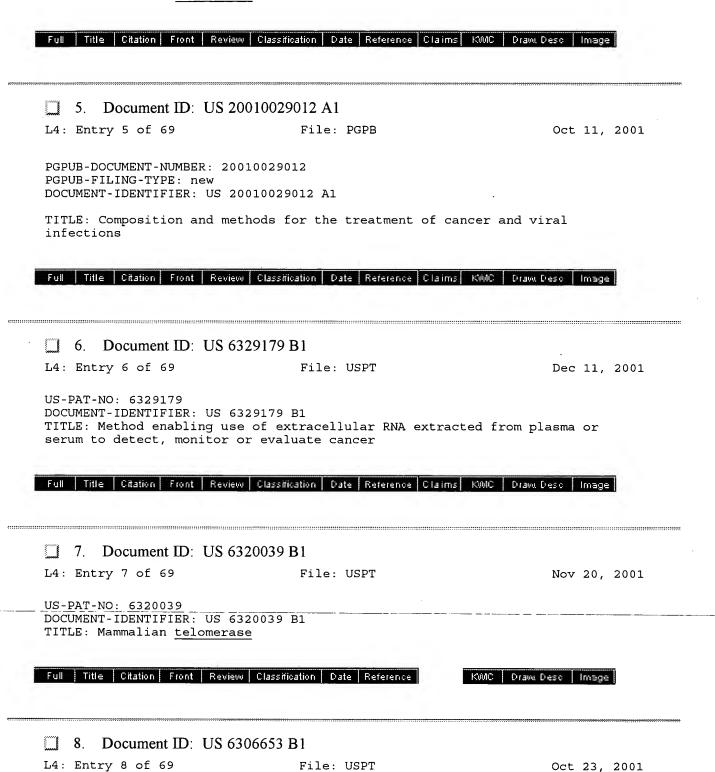
Oct 25, 2001

PGPUB-DOCUMENT-NUMBER: 20010034439

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010034439 A1 .

TITLE: MAMMALIAN TELOMERASE



DOCUMENT-IDENTIFIER: US 6306653 B1

TITLE: Detection and treatment of breast disease

Full Title Citation Front Review Classification Date Reference KWIC - Draw, Desc - Image 9. Document ID: US 6303289 B1 L4: Entry 9 of 69 File: USPT Oct 16, 2001 US-PAT-NO: 6303289 DOCUMENT-IDENTIFIER: US 6303289 B1 TITLE: Composition and methods for the treatment of cancer and viral infections Full Title Citation Front Review Classification Date Reference KWIC Draw, Desc Image 10. Document ID: US 6300110 B1 L4: Entry 10 of 69 File: USPT Oct 9, 2001 US-PAT-NO: 6300110 DOCUMENT-IDENTIFIER: US 6300110 B1 TITLE: Peptides related to TPC2 and TPC3, two proteins that are coexpressed with telomerase activity Full Title Citation Front Review Classification Date Reference KMC Draw Desc Image 11. Document ID: US 6297356 B1 L4: Entry 11 of 69 File: USPT Oct 2, 2001 US-PAT-NO: 6297356 DOCUMENT-IDENTIFIER: US 6297356 B1 TITLE: Telomere repeat binding factors and diagnostic and therapeutic use thereof Full Title Citation Front Review Classification Date Reference KWIC Draw, Desc Image 12. Document ID: US 6294650 B1 L4: Entry 12 of 69 File: USPT Sep 25, 2001

US-PAT-NO: 6294650

DOCUMENT-IDENTIFIER: US 6294650 B1

TITLE: Inhibition of mammalian telomerase by peptide nucleic acids

Full Title Citation Front Review Classification Date Reference

KWIC Draw Desc Image

13. Document ID: US 6277613 B1 L4: Entry 13 of 69 File: USPT Aug 21, 2001 US-PAT-NO: 6277613 DOCUMENT-IDENTIFIER: US 6277613 B1 TITLE: TRF1 binding protein, methods of use thereof Full Title Citation Front Review Classification Date Reference KWIC Draw Desc Image 14. Document ID: US 6274738 B1 L4: Entry 14 of 69 File: USPT Aug 14, 2001 US-PAT-NO: 6274738 DOCUMENT-IDENTIFIER: US 6274738 B1 TITLE: Carboxamide derivatives having aryl and thiazole rings Title Citation Front Review Classification Date Reference KWIC Draw Desc Image 15. Document ID: US 6271436 B1 L4: Entry 15 of 69 File: USPT Aug 7, 2001 US-PAT-NO: 6271436 DOCUMENT-IDENTIFIER: US 6271436 B1 TITLE: Cells and methods for the generation of transgenic pigs Full Title Citation Front Review Classification Date Reference KMC Draw Desc Image 16. Document ID: US 6258536 B1 L4: Entry 16 of 69 File: USPT Jul 10, 2001 US-PAT-NO: 6258536 DOCUMENT-IDENTIFIER: US 6258536 B1 TITLE: Expression monitoring of downstream genes in the BRCA1 pathway Full Title Citation Front Review Classification Date Reference KMC Draw Desc Image

17. Document ID: US 6258535 B1

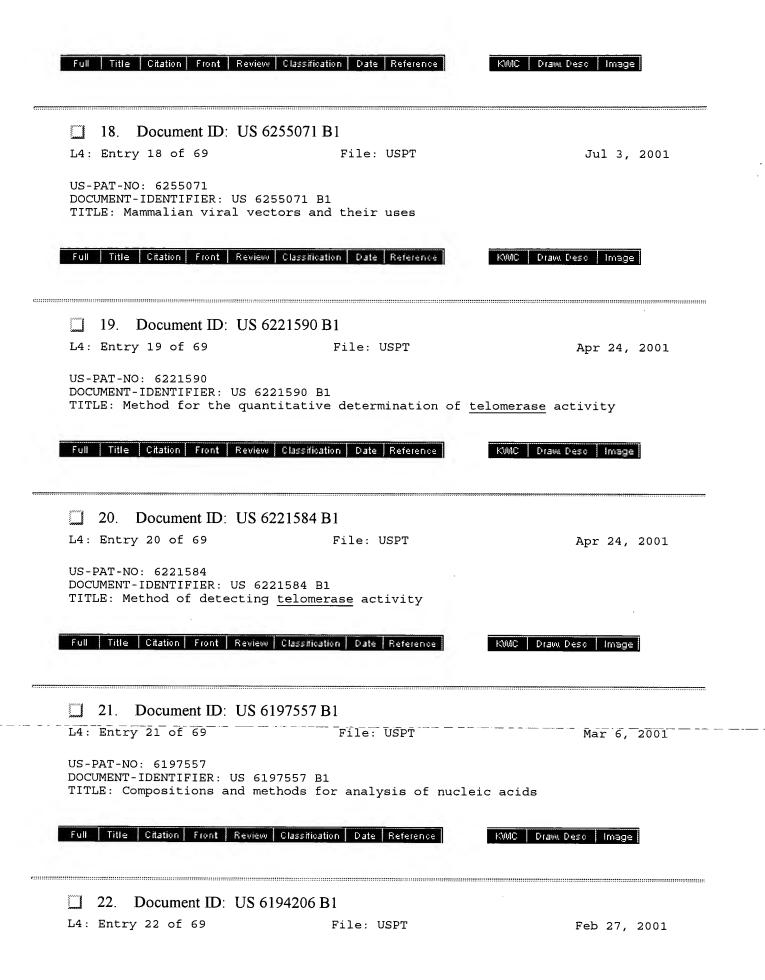
L4: Entry 17 of 69 File: USPT

US-PAT-NO: 6258535

DOCUMENT-IDENTIFIER: US 6258535 B1

TITLE: Mammalian telomerase

Jul 10, 2001



DOCUMENT-IDENTIFIER: US 6194206 B1

TITLE: Use of oligonucleotide telomerase inhibitors to reduce telomere length

Full | Title | Citation | Front | Review | Classification | Date | Reference | KWC | Draw. Desc | Image |

23. Document ID: US 6166178 A

L4: Entry 23 of 69

File: USPT

Dec 26, 2000

US-PAT-NO: 6166178

DOCUMENT-IDENTIFIER: US 6166178 A TITLE: <u>Telomerase</u> catalytic subunit

Full Title Citation Front Review Classification Date Reference Ki

KWIC Draw Desc Image

24. Document ID: US 6156763 A

L4: Entry 24 of 69

File: USPT

Dec 5, 2000

US-PAT-NO: 6156763

DOCUMENT-IDENTIFIER: US 6156763 A

TITLE: Inhibition of human telomerase by a g-quadruplex-interaction compound

Full Title Citation Front Review Classification Date Reference KMC Draw Desc Image

25. Document ID: US 6140119 A

L4: Entry 25 of 69

File: USPT

Oct 31, 2000

US-PAT-NO: 6140119

DOCUMENT-IDENTIFIER: US 6140119 A

TITLE: Expression of estrogen receptors in type I and type II human breast

epithelial <u>cells</u>

Full Title Citation Front Review Classification Date Reference KAMC Draw, Desc Image

26. Document ID: US 6117635 A

L4: Entry 26 of 69

File: USPT

Sep 12, 2000

US-PAT-NO: 6117635

DOCUMENT-IDENTIFIER: US 6117635 A

TITLE: Nucleic acid amplification oligonucleotides with molecular energy

transfer labels and methods based thereon

Full Title Citation Front Review Classification Date Reference KWIC Draw Desc Image

27. Document ID: US 6117634 A L4: Entry 27 of 69 Sep 12, 2000 File: USPT US-PAT-NO: 6117634 DOCUMENT-IDENTIFIER: US 6117634 A TITLE: Nucleic acid sequencing and mapping Full Title Citation Front Review Classification Date Reference KMC Draw Desc Image 28. Document ID: US 6096499 A L4: Entry 28 of 69 Aug 1, 2000 File: USPT US-PAT-NO: 6096499 DOCUMENT-IDENTIFIER: US 6096499 A TITLE: Mammalian DNA primase screen and activity modulating agents Title Citation Front Review Classification Date Reference KWMC Draw Desc Image 29. Document ID: US 6090552 A L4: Entry 29 of 69 File: USPT Jul 18, 2000 US-PAT-NO: 6090552 DOCUMENT-IDENTIFIER: US 6090552 A TITLE: Nucleic acid amplification oligonucleotides with molecular energy transfer labels and methods based thereon Full Title Citation Front Review Classification Date Reference KMC Draw Deso Image 30. Document ID: US 6087493 A L4: Entry 30 of 69 Jul 11, 2000 File: USPT US-PAT-NO: 6087493-----DOCUMENT-IDENTIFIER: US 6087493 A TITLE: Porphyrin compounds as telomerase inhibitors Full Title Citation Front Review Classification Date Reference KWMC Draww Desc Image 31. Document ID: US 6054575 A L4: Entry 31 of 69 File: USPT Apr 25, 2000

DOCUMENT-IDENTIFIER: US 6054575 A

TITLE: Mammalian telomerase RNA gene promoter

Full Title Citation Front Review Classification Date Reference KMC Draw Desc Image

32. Document ID: US 6054442 A

L4: Entry 32 of 69

File: USPT

Apr 25, 2000

US-PAT-NO: 6054442

DOCUMENT-IDENTIFIER: US 6054442 A

TITLE: Methods and compositions for modulation and inhibition of telomerase

in vitro

Full Title Citation Front Review Classification Date Reference

KWMC Draw. Desc Image

33. Document ID: US 6046307 A

L4: Entry 33 of 69

File: USPT

Apr 4, 2000

US-PAT-NO: 6046307

DOCUMENT-IDENTIFIER: US 6046307 A

TITLE: Modulation of mammalian telomerase by peptide nucleic acids

Full Title Citation Front Review Classification Date Reference KMC Draw Desc Image

34. Document ID: US 6025192 A

L4: Entry 34 of 69

File: USPT

Feb 15, 2000

US-PAT-NO: 6025192

DOCUMENT-IDENTIFIER: US 6025192 A TITLE: Modified retroviral vectors

Full Title Citation Front Review Classification Date Reference

KWIC Draw Desc Image

35. Document ID: US 6022709 A

L4: Entry 35 of 69

File: USPT

Feb 8, 2000

US-PAT-NO: 6022709

DOCUMENT-IDENTIFIER: US 6022709 A

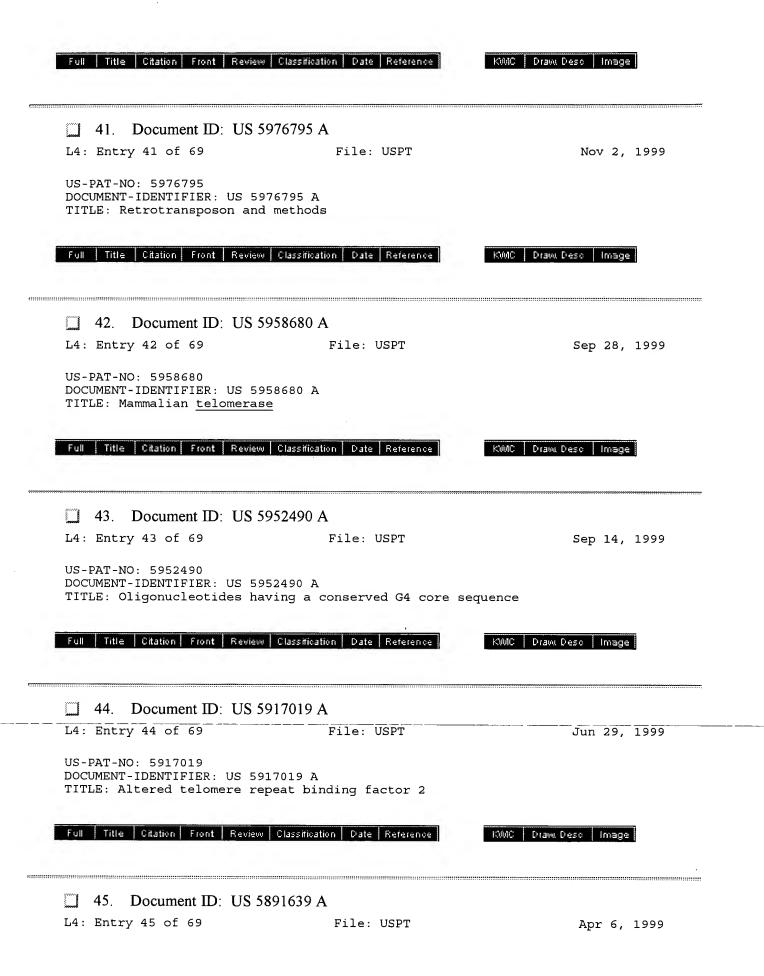
TITLE: Nucleic acid encoding an altered telomere repeat binding factor

Full Title Citation Front Review Classification Date Reference

KWMC Draw, Desc Image

36. Document ID: US 6020166 A L4: Entry 36 of 69 File: USPT Feb 1, 2000 US-PAT-NO: 6020166 DOCUMENT-IDENTIFIER: US 6020166 A TITLE: Nucleic acid encoding an altered telomere repeat binding factor 2 Full Title Citation Front Review Classification Date Reference KMC Draw Desc Image 37. Document ID: US 6015710 A L4: Entry 37 of 69 File: USPT Jan 18, 2000 US-PAT-NO: 6015710 DOCUMENT-IDENTIFIER: US 6015710 A TITLE: Modulation of mammalian telomerase by peptide nucleic acids Full Title Citation Front Review Classification Date Reference KWIC Draw Desc Image 38. Document ID: US 6013468 A L4: Entry 38 of 69 File: USPT Jan 11, 2000 US-PAT-NO: 6013468 DOCUMENT-IDENTIFIER: US 6013468 A TITLE: RNA component of telomerase Full Title Citation Front Review Classification Date Reference KWMC Draw Desc Image 39. Document ID: US 6007989 A L4: Entry 39 of 69 File: USPT Dec 28, 1999 US-PAT-NO: 6007989 DOCUMENT-IDENTIFIER: US 6007989 A TITLE: Methods of screening for compounds that derepress or increase telomerase activity Full Title Citation Front Review Classification Date Reference KWMC Draw, Desc Image 40. Document ID: US 6004939 A L4: Entry 40 of 69 File: USPT Dec 21, 1999 US-PAT-NO: 6004939 DOCUMENT-IDENTIFIER: US 6004939 A TITLE: Methods for modulation and inhibition of telomerase

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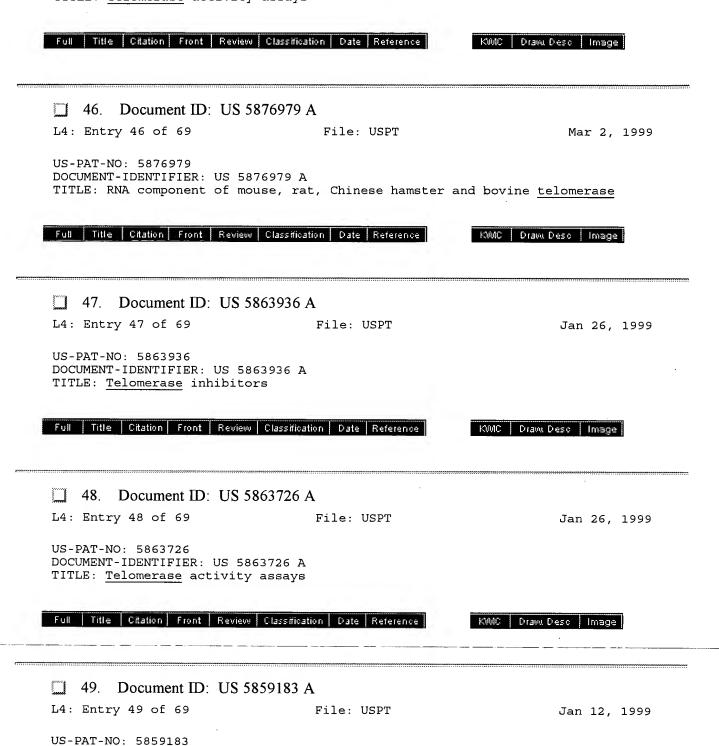


DOCUMENT-IDENTIFIER: US 5891639 A TITLE: Telomerase activity assays

DOCUMENT-IDENTIFIER: US 5859183 A

TITLE: Altered telomere repeat binding factor

Full Title Citation Front Review Classification Date Reference



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KWIC Draw, Desc Image

50. Document ID: US 5858777 A

L4: Entry 50 of 69

Jan 12, 1999

US-PAT-NO: 5858777

DOCUMENT-IDENTIFIER: US 5858777 A

TITLE: Methods and reagents for regulating telomere length and telomerase

activity

Title Citation Front Review Classification Date Reference

KMC Draw Desc Image

51. Document ID: US 5856096 A

L4: Entry 51 of 69

File: USPT

Jan 5, 1999

US-PAT-NO: 5856096

DOCUMENT-IDENTIFIER: US 5856096 A

TITLE: Rapid and sensitive assays for detecting and distinguishing between

processive and non-processive telomerase activities

Full Title Citation Front Review Classification Date Reference

KWIC Draw Desc Image

52. Document ID: US 5846723 A

L4: Entry 52 of 69

File: USPT

Dec 8, 1998

US-PAT-NO: 5846723

DOCUMENT-IDENTIFIER: US 5846723 A

TITLE: Methods for detecting the RNA component of telomerase

Full Title Citation Front Review Classification Date Reference

KMC Draw Desc Image

53. Document ID: US 5840495 A

L4: Entry 53 of 69

File: USPT

Nov 24, 1998

US-PAT-NO: 5840495

DOCUMENT-IDENTIFIER: US 5840495 A
TITLE: Methods for diagnosis of conditions associated with elevated levels of

telomerase activity

Full Title Citation Front Review Classification Date Reference

KWIC Draw. Desc Image

54. Document ID: US 5837857 A

L4: Entry 54 of 69

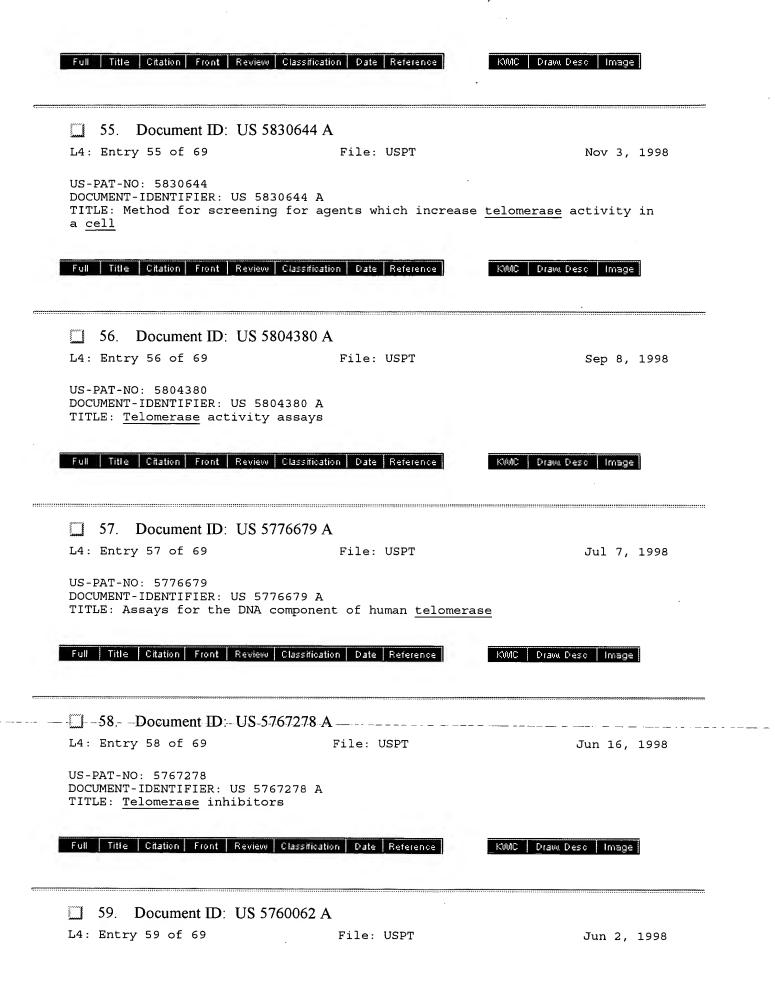
File: USPT

Nov 17, 1998

US-PAT-NO: 5837857

DOCUMENT-IDENTIFIER: US 5837857 A

TITLE: Mammalian telomerase



DOCUMENT-IDENTIFIER: US 5760062 A TITLE: Telomerase inhibitors

Full Title Citation Front Review Classification Date Reference

KVMC | Draw, Desc | Image |

60. Document ID: US 5707795 A

L4: Entry 60 of 69

File: USPT

Jan 13, 1998

US-PAT-NO: 5707795

DOCUMENT-IDENTIFIER: US 5707795 A

TITLE: Therapy and diagnosis of conditions related to telomere length and/or

telomerase activity

Full Title Citation Front Review Classification Date Reference

KWIC Draw Desc Image

61. Document ID: US 5703116 A

L4: Entry 61 of 69

File: USPT

Dec 30, 1997

US-PAT-NO: 5703116

DOCUMENT-IDENTIFIER: US 5703116 A TITLE: Telomerase Inhibitors

Full Title Citation Front Review Classification Date Reference

KWIC Draw. Desc Image

62. Document ID: US 5695932 A

L4: Entry 62 of 69

File: USPT

Dec 9, 1997

US-PAT-NO: 5695932

DOCUMENT-IDENTIFIER: US 5695932 A

TITLE: Telomerase activity assays for diagnosing pathogenic infections

Full Title Citation Front Review Classification Date Reference

KWIC | Draw, Desc | Image

63. Document ID: US 5686245 A

L4: Entry 63 of 69

File: USPT

Nov 11, 1997

US-PAT-NO: 5686245

DOCUMENT-IDENTIFIER: US 5686245 A

TITLE: Methods for screening for agents which modulate telomere length

Full Title Citation Front Review Classification Date Reference

KMC Draw Desc Image

64. Document ID: US 5656638 A

L4: Entry 64 of 69

File: USPT

Aug 12, 1997

US-PAT-NO: 5656638

DOCUMENT-IDENTIFIER: US 5656638 A TITLE: Telomerase inhibitors

Full | Title | Citation | Front | Review | Classification | Date | Reference |

KWIC Draw Desc Image

65. Document ID: US 5645986 A

L4: Entry 65 of 69

File: USPT

Jul 8, 1997

US-PAT-NO: 5645986

DOCUMENT-IDENTIFIER: US 5645986 A

TITLE: Therapy and diagnosis of conditions related to telomere length and/or

telomerase activity

Full Title Citation Front Review Classification Date Reference

KWIC Draw Desc Image

66. Document ID: US 5583016 A

L4: Entry 66 of 69

File: USPT

Dec 10, 1996

US-PAT-NO: 5583016

DOCUMENT-IDENTIFIER: US 5583016 A

TITLE: Mammalian telomerase

Full Title Citation Front Review Classification Date Reference

KWIC Draw Desc Image

67. Document ID: US 5489508 A

L4: Entry 67 of 69

File: USPT

Feb 6, 1996

US-PAT-NO: 5489508

DOCUMENT-IDENTIFIER: US 5489508 A

TITLE: Therapy and diagnosis of conditions related to telomere length and/or

telomerase activity

Full Title Citation Front Review Classification Date Reference

KWIC Draw. Desc Image

68. Document ID: US 5466576 A

L4: Entry 68 of 69

File: USPT

Nov 14, 1995

US-PAT-NO: 5466576

DOCUMENT-IDENTIFIER: US 5466576 A

TITLE: Modulation of PIF-1-type helicases



Full Title Citation Front Review Classification Date Reference

KWIC Draw Desc Image

69. Document ID: AU 200040251 A, WO 200056898 A1

L4: Entry 69 of 69

File: DWPI

Oct 9, 2000

DERWENT-ACC-NO: 2000-628265

DERWENT-WEEK: 200103

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TITLE: Endothelial cell composition for treating tumors comprises

apoptosis-resistant immortal microvascular endothelial cells having normal karyotype comprising recombinant expression cassette encoding telomerase

Full Title Citation Front Review Classification Date Reference

KWIC Draw Desc Image

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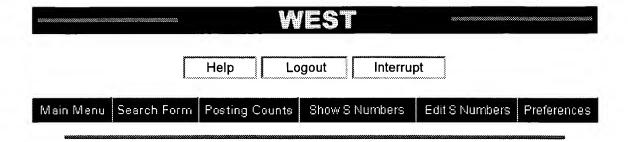
Terms	Documents
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69 Documents, starting with Document: 69

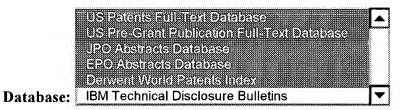
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- L2 4960 S TELOMERAS? AND REVERS? AND TRANSCRIPTAS?
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- L4 646 S L3 AND CELL? AND PROLIFERAT?
- L5 487 S L3 AND ((CELL? AND PROLIFERA? AND METHOD?) OR (IMMORTAL? AND CELL? AND METHOD?))

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                 Korean abstracts now included in Derwent World Patents
                 Index
NEWS 15 Oct 09
                Number of Derwent World Patents Index updates increased
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NEWS 17 Oct 22 Over 1 million reactions added to CASREACT
NEWS 18 Oct 22 DGENE GETSIM has been improved
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NEWS 20 Nov 19 New Search Capabilities USPATFULL and USPAT2
NEWS 21 Nov 19 TOXCENTER(SM) - new toxicology file now available on STN
NEWS 22 Nov 29 COPPERLIT now available on STN
NEWS 23 Nov 29 DWPI revisions to NTIS and US Provisional Numbers
NEWS 24 Nov 30 Files VETU and VETB to have open access
NEWS 25 Dec 10 WPINDEX/WPIDS/WPIX New and Revised Manual Codes for 2002
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F31
F32
          5
              DRUGNL
F33
           5
              IFIPAT
             PHIN
F34
           5
             CEABA-VTB
F35
           3
F36
          3
             DRUGUPDATES
          2
F37
              ADISALERTS
          2
F38
             ADISNEWS
F39
          2
             ANABSTR
F40
          2 AQUASCI
F41
          1
             ADISINSIGHT
F42
          1 BIOBUSINESS
F43
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             CEN
F44
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           487 L3 AND ((CELL? AND PROLIFERA? AND METHOD?) OR (IMMORTAL? AND
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=> d ti 15 1-487
L_5
      ANSWER 1 OF 487 DGENE COPYRIGHT 2002 DERWENT INFORMATION LTD
      New method for increasing the proliferative capacity
TΙ
      of cell lines comprises administering agents reversibly
      activating telomerase activity and reversibly
      inactivating Rb/INk4 and/or p53 pathways useful in treating age related
      diseases
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- TI Novel methods for screening for telomerase activity modulators, used to inhibit or stimulate telomerase ribonucleoprotein assembly -
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- TI Novel methods for screening for telomerase activity modulators, used to inhibit or stimulate telomerase ribonucleoprotein assembly -
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 Transcriptase and its variants are useful in the diagnosis,
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 conditions especially cancer and ageing
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 conditions especially cancer and ageing
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 conditions especially cancer and ageing
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 conditions especially cancer and ageing
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 Transcriptase and its variants are useful in the diagnosis,
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 conditions especially cancer and ageing
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 conditions especially cancer and ageing

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 conditions especially cancer and ageing
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 conditions especially cancer and ageing
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 conditions especially cancer and ageing
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 conditions especially cancer and ageing
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 conditions especially cancer and ageing
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- TI Methods for detecting the RNA component of telomerase
- L5 ANSWER 448 OF 487 USPATFULL
- TI Methods for diagnosis of conditions associated with elevated levels of telomerase activity
- L5 ANSWER 449 OF 487 USPATFULL
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- TI Method for screening for agents which increase telomerase activity in a cell
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- TI **Telomerase** inhibitors
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- TI Telomerase inhibitors
- L5 ANSWER 455 OF 487 USPATFULL .
- TI Non-mammalian DNA virus to express an exogenous gene in a mammalian cell
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- TI Oligoribonucleotide assays for novel antibiotics
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- TI Therapy and diagnosis of conditions related to telomere length and/or telomerase activity

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- TI **Telomerase** Inhibitors
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- TI **Telomerase** activity assays for diagnosing pathogenic infections
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- TI **Methods** for screening for agents which modulate telomere length
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- TI Telomerase inhibitors
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- TI Therapy and diagnosis of conditions related to telomere length and/or telomerase activity

- L5 ANSWER 463 OF 487 USPATFULL
- TI Mammalian telomerase
- L5 ANSWER 464 OF 487 USPATFULL
- TI Therapy and diagnosis of conditions related to telomere length and/or telomerase activity
- L5 ANSWER 465 OF 487 USPATFULL
- TI Modulation of PIF-1-type helicases
- L5 ANSWER 466 OF 487 COPYRIGHT 2002 Gale Group
- TI Intraoperative Radiation System Offers New Hope To Pediatric Patients.
- L5 ANSWER 467 OF 487 COPYRIGHT 2002 Gale Group
- TI Could a US brain drain or transatlantic deals be the answer for stem cell researchers?
- L5 ANSWER 468 OF 487 COPYRIGHT 2002 Gale Group
- TI EUROPEAN PATENT DISCLOSURES.
- L5 ANSWER 469 OF 487 COPYRIGHT 2002 Gale Group
- TI EUROPEAN PATENT DISCLOSURES.
- L5 ANSWER 470 OF 487 COPYRIGHT 2002 Gale Group
- TI European Patent Disclosures.
- L5 ANSWER 471 OF 487 COPYRIGHT 2002 Gale Group
- TI EUROPEAN PATENT DISCLOSURES PRIVATE.
- L5 ANSWER 472 OF 487 COPYRIGHT 2002 Gale Group
- TI EUROPEAN PATENT DISCLOSURES
- L5 ANSWER 473 OF 487 COPYRIGHT 2002 Gale Group
- TI Industry News (Patents and Technologies) Issuance of Key Telomere and **Telomerase** Patents Announced
- L5 ANSWER 474 OF 487 COPYRIGHT 2002 Gale Group
- TWIN TARGETS: AGING AND CANCER GERON'S SYNTHETIC TELOMERASE
 REJUVENATES CHROMOSOME TIPS IN HUMAN SOMATIC CELLS
- L5 ANSWER 475 OF 487 COPYRIGHT 2002 Gale Group
- TI Funding Phase II SBIR Grant Awarded To Develop **Telomerase**-Based Cancer Diagnostics
- L5 ANSWER 476 OF 487 DRUGU COPYRIGHT 2002 DERWENT INFORMATION LTD
- TI Inhibition of **cell** growth and **telomerase** activity of breast cancer **cells** in vitro by 3'-azido-3'deoxythymidine.
- L5 ANSWER 477 OF 487 PROMT COPYRIGHT 2002 Gale Group
- TI Geron Corporation Announcement: Kyowa Hakko Selects **Telomerase** Inhibitor Compound for Development.

- L5 ANSWER 478 OF 487 PROMT COPYRIGHT 2002 Gale Group
- TI Geron Corporation and Clontech Laboratories Announce Commercial Launch of Third Telomerase-Immortalized Cell Line.
- L5 ANSWER 479 OF 487 PROMT COPYRIGHT 2002 Gale Group
- TI Cytoclonal Obtains Gene for **Telomerase -'Immortality'**-Enzyme.
- L5 ANSWER 480 OF 487 PROMT COPYRIGHT 2002 Gale Group
- TI Pharmacia & Upjohn Inc.
- L5 ANSWER 481 OF 487 PROMT COPYRIGHT 2002 Gale Group
- TI Industry News (Patents and Technologies) Issuance of Key Telomere and Telomerase Patents Announced
- L5 ANSWER 482 OF 487 PROMT COPYRIGHT 2002 Gale Group
- TI Geron Announces Issuance of Key Telomere and Telomerase Patents.
- L5 ANSWER 483 OF 487 PROMT COPYRIGHT 2002 Gale Group
- TI Funding Phase II SBIR Grant Awarded To Develop **Telomerase**-Based Cancer Diagnostics
- L5 ANSWER 484 OF 487 PROMT COPYRIGHT 2002 Gale Group
- TI Cloning of Human **Telomerase** Gene Reported in Science; **Telomerase** Plays a Key Role in Aging and Cancer.
- L5 ANSWER 485 OF 487 JICST-EPlus COPYRIGHT 2002 JST
- TI The Expression of **Telomerase Reverse**Transcriptase Protein is Associated with p53 Expression or High Ki-67 Labeling Index or Both in Advanced Colorectal Cancer.
- L5 ANSWER 486 OF 487 WPIDS COPYRIGHT 2002 DERWENT INFORMATION LTD
- TI Telomerase reverse transcriptase promoter useful for anti sense inhibition of the gene and in reporter constructs for detection and treatment of telomerase over-activity e.g. in cancer.
- L5 ANSWER 487 OF 487 WPIDS COPYRIGHT 2002 DERWENT INFORMATION LTD
- TI Pure and recombinant human Telomerase Reverse

 ___Transcriptase and its variants are useful in the diagnosis, prognosis and treatment of cell proliferation conditions especially cancer and ageing.

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(FILE 'HOME' ENTERED AT 13:27:05 ON 06 JAN 2002)

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           646 S L3 AND CELL? AND PROLIFERAT?
            487 S L3 AND ((CELL? AND PROLIFERA? AND METHOD?) OR (IMMORTAL? AND
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SESSION WILL BE HELD FOR 60 MINUTES
STN INTERNATIONAL SESSION SUSPENDED AT 13:42:25 ON 06 JAN 2002
Trying 3106016892...Open

Welcome to STN International! Enter x:x
LOGINID:ssspta1652dmr
PASSWORD:

* * * * * * RECONNECTED TO STN INTERNATIONAL * * * * * * * * * * SESSION RESUMED IN FILE 'DGENE, SCISEARCH, BIOSIS, CAPLUS, MEDLINE, EMBASE, ESBIOBASE, BIOTECHNO, TOXCENTER, CANCERLIT, LIFESCI, PASCAL, TOXLIT, USPATFULL, GENBANK, NLDB, DRUGU, PROMT, AGRICOLA, JICST-EPLUS, WPIDS, BIOTECHDS' AT 14:00:12 ON 06 JAN 2002

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FULL ESTIMATED COST

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- 4960 S TELOMERAS? AND REVERS? AND TRANSCRIPTAS?
- L3 1925 DUP REM L2 (3035 DUPLICATES REMOVED)
- L4 646 S L3 AND CELL? AND PROLIFERAT?

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L5 487 S L3 AND ((CELL? AND PROLIFERA? AND METHOD?) OR (IMMORTAL? AND

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- L5 . ANSWER 1 OF 487 DGENE COPYRIGHT 2002 DERWENT INFORMATION LTD
- New method for increasing the proliferative capacity of cell lines comprises administering agents reversibly activating telomerase activity and reversibly inactivating Rb/INk4 and/or p53 pathways useful in treating age related diseases
- L5 ANSWER 11 OF 487 DGENE COPYRIGHT 2002 DERWENT INFORMATION LTD
- TI New catalytic polypeptide and polynucleotide, useful for increasing catalytic activity in a cell -
- L5 ANSWER 16 OF 487 DGENE COPYRIGHT 2002 DERWENT INFORMATION LTD
- TI Pure and recombinant human Telomerase Reverse
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- L5 ANSWER 52 OF 487 DGENE COPYRIGHT 2002 DERWENT INFORMATION LTD
- New method for increasing the proliferative capacity of cell lines comprises administering agents reversibly activating telomerase activity and reversibly inactivating Rb/INk4 and/or p53 pathways useful in treating age related diseases
- L5 ANSWER 305 OF 487 SCISEARCH COPYRIGHT 2002 ISI (R)
- TI Evidence for telomerase involvement in the angiogenesis of astrocytic tumors: expression of human telomerase reverse transcriptase messenger RNA by vascular endothelial cells
- L5 ANSWER 306 OF 487 SCISEARCH COPYRIGHT 2002 ISI (R)
- TI Human telomerase reverse transcriptase expression in Diff-Quik-srained FNA samples from thyroid nodules
- L5 ANSWER 307 OF 487 SCISEARCH COPYRIGHT 2002 ISI (R)
- TI MK/T-1, an immortalized fibroblast cell line derived using cultures of mouse corneal stroma
- L5 ANSWER 329 OF 487 BIOSIS COPYRIGHT 2002 BIOSIS
- TI Telomerase-immortalization of human neural progenitor cells.
- L5 ANSWER 330 OF 487 BIOSIS COPYRIGHT 2002 BIOSIS
- L5 ANSWER 332 OF 487 BIOSIS COPYRIGHT 2002 BIOSIS
- TI Establishment of hTERT-immortalized human hepatocytes as a source for a hybrid bioartificial liver.
- L5 ANSWER 336 OF 487 BIOSIS COPYRIGHT 2002 BIOSIS
- TI Mucin gene expression by TERT-immortalized human conjunctival epithelial cells.
- L5 ANSWER 341 OF 487 BIOSIS COPYRIGHT 2002 BIOSIS
- TI Establishment and characterization of an immortalized
 pluripotent telomerase-positive human bone marrow stromal cell line.
- L5 ANSWER 343 OF 487 BIOSIS COPYRIGHT 2002 BIOSIS

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Telomerase allows the immortalization of T
ΤI
     antigen-positive DMD myoblasts: A new source of cells for gene
     transfer application.
     ANSWER 478 OF 487 PROMT COPYRIGHT 2002 Gale Group
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ΤI
     Geron Corporation and Clontech Laboratories Announce Commercial Launch of
     Third Telomerase-Immortalized Cell Line.
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     ANSWER 479 OF 487 PROMT COPYRIGHT 2002 Gale Group
ΤI
     Cytoclonal Obtains Gene for Telomerase -'Immortality'-
     Enzyme.
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      WO 1999-US27907 19991124
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      US 1999-120549
                       19990217
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      WO 9950386
                   A2 19991007
                                               24p
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      WO 1999-US7097
                       19990331
PRAI US 1998-52864
                       19980331
      US 1998-128354 19980803
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      Patent
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      Transcriptase and its variants - are useful in the diagnosis,
      prognosis and treatment of cell proliferation
      conditions especially cancer and ageing
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      Andrews W H; Cech T R; Chapman K B; Harley C; Lingner J; Morin G B;
     Nakamura T; Harley C B
PA
                  GERON CORP.
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US 1997-846017
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      US 1997-851843 19970506
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      US 1997-911312 19970814
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      New method for increasing the proliferative capacity
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      inactivating Rb/INk4 and/or p53 pathways useful in treating age related
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      Hannon G J; Beach D H
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                                             123p
      WO 1999-US27907 19991124
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PRAI US 1998-109891 19981125
     US 1999-120549 19990217
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LA
     English
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      2000-400055 [34]
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     ANSWER 305 OF 487 SCISEARCH COPYRIGHT 2002 ISI (R)
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     2001:485369 SCISEARCH
     The Genuine Article (R) Number: 441AU
GΑ
     Evidence for telomerase involvement in the angiogenesis of
     astrocytic tumors: expression of human telomerase
     reverse transcriptase messenger RNA by vascular
     endothelial cells
ΑU
     Pallini R (Reprint); Pierconti F; Falchetti M L; D'Arcangelo D; Fernandez
     E; Maira G; D'Ambrosio E; Larocca L M
CS
     Catholic Univ Sacred Heart, Sch Med, Dept Neurosurg, Largo A Gemelli 8,
     I-00168 Rome, Italy (Reprint); Univ Cattolica, Ist Med Sperimentale, Ist
     Neurochirurg & Anat Patol, CNR, Rome, Italy; Inst Ricovero & Cura
     Carattere Sci, Lab Patol Vasc, Ist Dermopat Immacolata, Rome, Italy
CYA Italy
SO
     JOURNAL OF NEUROSURGERY, (JUN 2001) Vol. 94, No. 6, pp. 961-969.
     Publisher: AMER ASSOC NEUROLOGICAL SURGEONS, UNIV VIRGINIA, 1224 WEST MAIN
     ST, STE 450, CHARLOTTESVILLE, VA 22903 USA.
     ISSN: 0022-3085.
DT
     General Review; Journal
LΑ
     English
    Reference Count: 116
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L5
    ANSWER 306 OF 487 SCISEARCH COPYRIGHT 2002 ISI (R)
AN
     2001:447474 SCISEARCH
     The Genuine Article (R) Number: 437AH
GA
ΤI
     Human telomerase reverse transcriptase
     expression in Diff-Quik-srained FNA samples from thyroid nodules
ΑU
     Siddiqui M T; Greene K L; Clark D P; Xydas S; Udelsman R; Smallridge R C;
     Zeiger M A; Saji M (Reprint)
CS
    MedStar Res Inst, Endocrinol Lab, 108 Irving St, Washington, DC 20010 USA
     (Reprint); Johns Hopkins Univ, Sch Med, Dept Pathol, Baltimore, MD 21205
     USA; Johns Hopkins Univ, Sch Med, Dept Surg, Baltimore, MD 21205 USA; Mayo
     Clin Jacksonville, Dept Med, Jacksonville, FL 32224 USA
CYA USA
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DIAGNOSTIC MOLECULAR PATHOLOGY, (JUN 2001) Vol. 10, No. 2, pp. 123-129.

Publisher: LIPPINCOTT WILLIAMS & WILKINS, 530 WALNUT ST, PHILADELPHIA, PA

SO

19106-3621 USA. ISSN: 1052-9551.

- DT Article; Journal
- LA English
- REC Reference Count: 66

ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

- L5 ANSWER 307 OF 487 SCISEARCH COPYRIGHT 2002 ISI (R)
- AN 2001:395293 SCISEARCH
- GA The Genuine Article (R) Number: 430EW
- TI MK/T-1, an immortalized fibroblast cell line derived using cultures of mouse corneal stroma
- AU Gendron R L (Reprint); Liu C Y; Paradis H; Adams L C; Kao W W Y
- CS Childrens Hosp, Med Ctr, Div Hematol & Oncol, Dept Pediat, 3333 Burnet Ave, Cincinnati, OH 45229 USA (Reprint); Childrens Hosp, Med Ctr, Div Hematol & Oncol, Dept Pediat, Cincinnati, OH 45229 USA; Univ Cincinnati, Dept Ophthalmol, Cincinnati, OH USA
- CYA USA
- SO MOLECULAR VISION, (8 MAY 2001) Vol. 7, No. 16, pp. 107-113. Publisher: MOLECULAR VISION, C/O JEFF BOATRIGHT, LAB B, 5500 EMORY EYE CENTER, 1327 CLIFTON RD, N E, ATLANTA, GA 30322 USA. ISSN: 1090-0535.
- DT Article; Journal
- LA English
- REC Reference Count: 43

ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS

- L5 ANSWER 329 OF 487 BIOSIS COPYRIGHT 2002 BIOSIS
- AN 2001:547802 BIOSIS
- DN PREV200100547802
- TI Telomerase-immortalization of human neural progenitor cells.
- AU Keyoung, H. M. (1); Roy, N. S. (1); Carpenter, M. K.; Goldman, S. A. (1)
- CS (1) Dept. of Neurology, Cornell Univ. Med. Ctr., New York, NY USA
- SO Society for Neuroscience Abstracts, (2001) Vol. 27, No. 2, pp. 1524. print.

Meeting Info.: 31st Annual Meeting of the Society for Neuroscience San Diego, California, USA November 10-15, 2001 ISSN: 0190-5295.

- DT Conference
- LA English
- SL English
- L5 ANSWER 330 OF 487 BIOSIS COPYRIGHT 2002 BIOSIS
- AN 2001:540444 BIOSIS
- DN PREV200100540444
- TI -- Immortalization-of-a liver-sinusoidal endothelial-scavenger -- -- cell line.
- AU Kobayashi, Naoya (1); Matsumura, Toshihisa (1); Noguchi, Hirofumi (1); Tanaka, Noriaki (1); Westerman, Karen A.; Leboulch, Philippe
- CS (1) Department of Surgery, Okayama University Graduate School of Medicine and Dentistry, Okayama Japan
- SO Cell Transplantation, (2001) Vol. 10, No. 6, pp. 515. print.

 Meeting Info.: 10th Anniversary Congress of the Cell Transplant Society
 Keystone, Colorado, USA October 14-17, 2001
 ISSN: 0963-6897.
- DT Conference
- LA English
- SL English
- L5 ANSWER 332 OF 487 BIOSIS COPYRIGHT 2002 BIOSIS
- AN 2001:529158 BIOSIS
- DN PREV200100529158

- ΤI Establishment of hTERT-immortalized human hepatocytes as a source for a hybrid bioartificial liver.
- ΑU Totsugawa, Toshinori (1); Kobayashi, Naoya; Noguchi, Hirofumi; Watanabe, Takamasa; Matsumura, Toshihisa; Maruyama, Masanobu; Matsumoto, Tomoko; Tanaka, Noriaki; Westerman, Karen A.; Leboulch, Philippe
- CS (1) Okayama University Graduate School of Medicine and Dentistry, Okayama Japan
- SO Hepatology, (October, 2001) Vol. 34, No. 4 Pt. 2, pp. 305A. print. Meeting Info.: 52nd Annual Meeting and Postgraduate Courses of the American Association for the Study of Liver Diseases Dallas, Texas, USA November 09-13, 2001 ISSN: 0270-9139.
- DTConference
- LΑ English
- \mathtt{SL} English
- ANSWER 336 OF 487 BIOSIS COPYRIGHT 2002 BIOSIS L5
- AN 2001:290319 BIOSIS
- DN PREV200100290319
- Mucin gene expression by TERT-immortalized human conjunctival TТ epithelial cells.
- ΑU Gipson, I. K. (1); Spurr-Michaud, S. (1); Wu, J. Y.; Rheinwald, J. G.
- CS
- (1) Schepens Eye Research Inst, Harvard Medical School, Boston, MA USA IOVS, (March 15, 2001) Vol. 42, No. 4, pp. S484. print. SO Meeting Info.: Annual Meeting of the Association for Research in Vision and Ophthalmology Fort Lauderdale, Florida, USA April 29-May 04, 2001
- DTConference
- LΑ English
- SLEnglish
- L5ANSWER 341 OF 487 BIOSIS COPYRIGHT 2002 BIOSIS
- AN2000:404016 BIOSIS
- DN PREV200000404016
- Establishment and characterization of an immortalized TIpluripotent telomerase-positive human bone marrow stromal cell line.
- ΑU Rosada, C. (1); Justesen, J. (1); Stenderup, K. (1); Eriksen, E. F. (1); Jensen, T. G.; Kassem, M. (1)
- CS (1) University Department of Endocrinology and Metabolism, Aarhus County Hospital, Aarhus C Denmark
- SO Journal of Bone and Mineral Research, (September, 2000) Vol. 15, No. Suppl. 1, pp. S509. print. Meeting Info.: Twenty-Second Annual Meeting of the American Society for Bone and Mineral Research Toronto, Ontario, Canada September 22-26, 2000 American Society for Bone and Mineral Research . ISSN: 0884-0431.
- DT___Conference_____
- LΑ English
- SL English
- L_5 ANSWER 343 OF 487 BIOSIS COPYRIGHT 2002 BIOSIS
- 2000:179408 BIOSIS AN
- DN PREV200000179408
- TΙ Telomerase allows the immortalization of T antigen-positive DMD myoblasts: A new source of cells for gene transfer application.
- ΑU Seigneurin-Venin, S.; Bernard, V.; Tremblay, J. P. (1)
- CS (1) Laboratoire de Genetique Humaine, Universite Laval and CHUQ, 2705 Boulevard Laurier, Pavillon CHUL, Ste Foy, Qc, G1V4G2 Canada
- Gene Therapy, (April, 2000) Vol. 7, No. 7, pp. 619-623. ISSN: 0969-7128.
- DΤ Article
- LΑ English

SL English

L5 ANSWER 478 OF 487 PROMT COPYRIGHT 2002 Gale Group

ACCESSION NUMBER:

2001:23071 PROMT

TITLE:

Geron Corporation and Clontech Laboratories Announce

Commercial Launch of Third Telomerase-

Immortalized Cell Line.

SOURCE:

Business Wire, (9 Jan 2001) pp. 2091.

PUBLISHER:

Business Wire

DOCUMENT TYPE:

Newsletter

LANGUAGE:

English

WORD COUNT:

503

FULL TEXT IS AVAILABLE IN THE ALL FORMAT

L5 ANSWER 479 OF 487 PROMT COPYRIGHT 2002 Gale Group

ACCESSION NUMBER:

2000:774027 PROMT

TITLE:

Cytoclonal Obtains Gene for Telomerase -'

Immortality'- Enzyme.

SOURCE:

Business Wire, (6 Sep 2000) pp. 2050.

PUBLISHER:

Business Wire

DOCUMENT TYPE: LANGUAGE:

Newsletter English

WORD COUNT:

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FULL TEXT IS AVAILABLE IN THE ALL FORMAT

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- 33 FILE AGRICOLA
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- 8 FILE BIOCOMMERCE
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- 22 FILE BIOTECHABS
- 22 FILE BIOTECHDS

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      FILE CANCERLIT
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1925 DUP REM L2 (3035 DUPLICATES REMOVED)

L4646 S L3 AND CELL? AND PROLIFERAT?

487 S_L3_AND ((CELL? AND PROLIFERA? AND METHOD?) -OR- (IMMORTAL? AND --L5_

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- L5ANSWER 1 OF 487 DGENE COPYRIGHT 2002 DERWENT INFORMATION LTD
- AAY96575 Protein AN

L1

New method for increasing the proliferative capacity of cell lines comprises administering agents reversibly activating telomerase activity and reversibly inactivating Rb/INk4 and/or p53 pathways useful in treating age related diseases

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IN
      Hannon G J; Beach D H
PΑ
      (GENE-N)
               GENETICA INC.
      WO 2000031238 A2 20000602
PΙ
                                              123p
      WO 1999-US27907 19991124
ΑI
      US 1998-109891
PRAI
                       19981125
      US 1999-120549
                       19990217
DT
      Patent
      English
LA
OS
      2000-400055 [34]
L5
      ANSWER 11 OF 487 DGENE COPYRIGHT 2002 DERWENT INFORMATION LTD
ΑN
      AAY32093 Peptide
                              DGENE
ΤI
      New catalytic polypeptide and polynucleotide, useful for increasing
      catalytic activity in a cell
IN
      Morin G B
PA
      (GERO-N)
                  GERON CORP.
PΙ
      WO 9950386
                   A2 19991007
                                               24p
ΑI
      WO 1999-US7097
                     19990331
PRAI US 1998-52864
                       19980331
      US 1998-128354
                     19980803
DT
      Patent
LA
      English
OS
      1999-610842 [52]
L5
      ANSWER 16 OF 487 DGENE COPYRIGHT 2002 DERWENT INFORMATION LTD
ΑN
      AAW56113 Protein
                              DGENE
      Pure and recombinant human Telomerase Reverse
TΙ
      Transcriptase and its variants - are useful in the diagnosis,
      prognosis and treatment of cell proliferation
      conditions especially cancer and ageing
IN
      Andrews W H; Cech T R; Chapman K B; Harley C; Lingner J; Morin G B;
      Nakamura T; Harley C B
PA
      (GERO-N)
                  GERON CORP.
      (UYTE-N)
                  UNIV TECHNOLOGY CORP.
PΙ
      GB 2317891
                   A 19980408
                                              387p
ΑI
      GB 1997-20890
                       19971001
PRAI US 1997-915503
                       19970814
      US 1996-724643
                       19961001
      US 1997-844419
                       19970418
      US 1997-846017
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      US 1997-851843
                       19970506
      US 1997-854050
                       19970509
      US 1997-911312
                       19970814
      US 1997-912951
                       19970814
DT
      Patent
LΑ
      English
T.5
      ANSWER 52 OF 487 DGENE COPYRIGHT 2002 DERWENT INFORMATION LTD
AN
      AAA29399 DNA
                          DGENE
ΤI
      New method for increasing the proliferative capacity
      of cell lines comprises administering agents reversibly
      activating telomerase activity and reversibly
      inactivating Rb/INk4 and/or p53 pathways useful in treating age related
      diseases
IN
      Hannon G J; Beach D H
PΑ
      (GENE-N)
                  GENETICA INC.
PΙ
      WO 2000031238 A2 20000602
                                              123p
ΑI
      WO 1999-US27907 19991124
PRAI US 1998-109891
                      19981125
      US 1999-120549
                      19990217
DT
      Patent
LΑ
      English
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- ANSWER 305 OF 487 SCISEARCH COPYRIGHT 2002 ISI (R) L5
- 2001:485369 SCISEARCH AN
- The Genuine Article (R) Number: 441AU GΑ
- TIEvidence for telomerase involvement in the angiogenesis of astrocytic tumors: expression of human telomerase reverse transcriptase messenger RNA by vascular endothelial cells
- ΑU Pallini R (Reprint); Pierconti F; Falchetti M L; D'Arcangelo D; Fernandez E; Maira G; D'Ambrosio E; Larocca L M
- Catholic Univ Sacred Heart, Sch Med, Dept Neurosurg, Largo A Gemelli 8, CS I-00168 Rome, Italy (Reprint); Univ Cattolica, Ist Med Sperimentale, Ist Neurochirurg & Anat Patol, CNR, Rome, Italy; Inst Ricovero & Cura Carattere Sci, Lab Patol Vasc, Ist Dermopat Immacolata, Rome, Italy
- CYA
- JOURNAL OF NEUROSURGERY, (JUN 2001) Vol. 94, No. 6, pp. 961-969. SO Publisher: AMER ASSOC NEUROLOGICAL SURGEONS, UNIV VIRGINIA, 1224 WEST MAIN ST, STE 450, CHARLOTTESVILLE, VA 22903 USA. ISSN: 0022-3085.
- DT General Review; Journal
- LΑ English
- REC Reference Count: 116 *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS*
- L5 ANSWER 306 OF 487 SCISEARCH COPYRIGHT 2002 ISI (R)
- AN 2001:447474 SCISEARCH
- The Genuine Article (R) Number: 437AH GΑ
- TΙ Human telomerase reverse transcriptase expression in Diff-Quik-srained FNA samples from thyroid nodules
- ΑU Siddiqui M T; Greene K L; Clark D P; Xydas S; Udelsman R; Smallridge R C; Zeiger M A; Saji M (Reprint)
- CS MedStar Res Inst, Endocrinol Lab, 108 Irving St, Washington, DC 20010 USA (Reprint); Johns Hopkins Univ, Sch Med, Dept Pathol, Baltimore, MD 21205 USA; Johns Hopkins Univ, Sch Med, Dept Surg, Baltimore, MD 21205 USA; Mayo Clin Jacksonville, Dept Med, Jacksonville, FL 32224 USA
- CYA USA
- DIAGNOSTIC MOLECULAR PATHOLOGY, (JUN 2001) Vol. 10, No. 2, pp. 123-129. SO Publisher: LIPPINCOTT WILLIAMS & WILKINS, 530 WALNUT ST, PHILADELPHIA, PA 19106-3621 USA. ISSN: 1052-9551.
- DT Article; Journal
- LΑ English
- REC Reference Count: 66 *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS*
- L5
- ĀN 2001:395293 SCISEARCH
- GA The Genuine Article (R) Number: 430EW
- TI MK/T-1, an immortalized fibroblast cell line derived using cultures of mouse corneal stroma
- ΑU Gendron R L (Reprint); Liu C Y; Paradis H; Adams L C; Kao W W Y
- CS Childrens Hosp, Med Ctr, Div Hematol & Oncol, Dept Pediat, 3333 Burnet Ave, Cincinnati, OH 45229 USA (Reprint); Childrens Hosp, Med Ctr, Div Hematol & Oncol, Dept Pediat, Cincinnati, OH 45229 USA; Univ Cincinnati, Dept Ophthalmol, Cincinnati, OH USA
- CYA USA
- MOLECULAR VISION, (8 MAY 2001) Vol. 7, No. 16, pp. 107-113. Publisher: MOLECULAR VISION, C/O JEFF BOATRIGHT, LAB B, 5500 EMORY EYE CENTER, 1327 CLIFTON RD, N E, ATLANTA, GA 30322 USA. ISSN: 1090-0535.
- DTArticle; Journal
- LΑ English

REC Reference Count: 43 *ABSTRACT IS AVAILABLE IN THE ALL AND IALL FORMATS* ANSWER 329 OF 487 BIOSIS COPYRIGHT 2002 BIOSIS L5 2001:547802 BIOSIS AN PREV200100547802 DN ΤI Telomerase-immortalization of human neural progenitor cells. Keyoung, H. M. (1); Roy, N. S. (1); Carpenter, M. K.; Goldman, S. A. (1) ΑU CS (1) Dept. of Neurology, Cornell Univ. Med. Ctr., New York, NY USA SO Society for Neuroscience Abstracts, (2001) Vol. 27, No. 2, pp. 1524. print. Meeting Info.: 31st Annual Meeting of the Society for Neuroscience San Diego, California, USA November 10-15, 2001 ISSN: 0190-5295. DTConference English LA $_{
m SL}$ English L5 ANSWER 330 OF 487 BIOSIS COPYRIGHT 2002 BIOSIS 2001:540444 BIOSIS AN DN PREV200100540444 ΤI Immortalization of a liver sinusoidal endothelial scavenger cell line. ΑU Kobayashi, Naoya (1); Matsumura, Toshihisa (1); Noquchi, Hirofumi (1); Tanaka, Noriaki (1); Westerman, Karen A.; Leboulch, Philippe CS (1) Department of Surgery, Okayama University Graduate School of Medicine and Dentistry, Okayama Japan Cell Transplantation, (2001) Vol. 10, No. 6, pp. 515. print. SO Meeting Info.: 10th Anniversary Congress of the Cell Transplant Society Keystone, Colorado, USA October 14-17, 2001 ISSN: 0963-6897. DTConference LA English SLEnglish L5 ANSWER 332 OF 487 BIOSIS COPYRIGHT 2002 BIOSIS AN2001:529158 BIOSIS wim 5040 DN PREV200100529158 TТ Establishment of hTERT-immortalized human hepatocytes as a source for a hybrid bioartificial liver. Totsugawa, Toshinori (1); Kobayashi, Naoya; Noguchi, Hirofumi; Watanabe, ΑU Takamasa; Matsumura, Toshihisa; Maruyama, Masanobu; Matsumoto, Tomoko; Tanaka, Noriaki; Westerman, Karen A.; Leboulch, Philippe CS (1) Okayama University Graduate School of Medicine and Dentistry, Okayama Japan SO Hepatology, (October, 2001) Vol. 34, No. 4 Pt. 2, pp. 305A. print. _ _ _ _ Meeting Info.: 52nd Annual Meeting and Postgraduate Courses of the American Association for the Study of Liver Diseases Dallas, Texas, USA November 09-13, 2001 ISSN: 0270-9139. Conference DTLA English SLEnglish L5 ANSWER 336 OF 487 BIOSIS COPYRIGHT 2002 BIOSIS AN2001:290319 BIOSIS DN PREV200100290319 TI

Mucin gene expression by TERT-immortalized human conjunctival

IOVS, (March 15, 2001) Vol. 42, No. 4, pp. S484. print.

Gipson, I. K. (1); Spurr-Michaud, S. (1); Wu, J. Y.; Rheinwald, J. G.

(1) Schepens Eye Research Inst, Harvard Medical School, Boston, MA USA

epithelial cells.

ΑU

CS SO

Meeting Info.: Annual Meeting of the Association for Research in Vision and Ophthalmology Fort Lauderdale, Florida, USA April 29-May 04, 2001

- DT Conference
- LA English
- SL English
- L5 ANSWER 341 OF 487 BIOSIS COPYRIGHT 2002 BIOSIS
- AN 2000:404016 BIOSIS
- DN PREV200000404016
- TI Establishment and characterization of an immortalized pluripotent telomerase-positive human bone marrow stromal cell line.
- AU Rosada, C. (1); Justesen, J. (1); Stenderup, K. (1); Eriksen, E. F. (1); Jensen, T. G.; Kassem, M. (1)
- CS (1) University Department of Endocrinology and Metabolism, Aarhus County Hospital, Aarhus C Denmark
- SO Journal of Bone and Mineral Research, (September, 2000) Vol. 15, No. Suppl. 1, pp. S509. print.

Meeting Info.: Twenty-Second Annual Meeting of the American Society for Bone and Mineral Research Toronto, Ontario, Canada September 22-26, 2000 American Society for Bone and Mineral Research . ISSN: 0884-0431.

- DT Conference
- LA English
- SL English
- L5 ANSWER 343 OF 487 BIOSIS COPYRIGHT 2002 BIOSIS
- AN 2000:179408 BIOSIS
- DN PREV200000179408
- TI Telomerase allows the immortalization of T antigen-positive DMD myoblasts: A new source of cells for gene transfer application.
- AU Seigneurin-Venin, S.; Bernard, V.; Tremblay, J. P. (1)
- CS (1) Laboratoire de Genetique Humaine, Universite Laval and CHUQ, 2705 Boulevard Laurier, Pavillon CHUL, Ste Foy, Qc, G1V4G2 Canada
- SO Gene Therapy, (April, 2000) Vol. 7, No. 7, pp. 619-623. ISSN: 0969-7128.
- DT Article
- LA English
- SL English
- L5 ANSWER 478 OF 487 PROMT COPYRIGHT 2002 Gale Group

ACCESSION NUMBER:

2001:23071 PROMT

TITLE:

Geron Corporation and Clontech Laboratories Announce

Commercial Launch of Third Telomerase-

__Immortalized_Cell_Line.__

SOURCE:

Business Wire, (9 Jan 2001) pp. 2091.

PUBLISHER:

Business Wire

DOCUMENT TYPE: LANGUAGE: Newsletter English

WORD COUNT: 503

FULL TEXT IS AVAILABLE IN THE ALL FORMAT

L5 ANSWER 479 OF 487 PROMT COPYRIGHT 2002 Gale Group

ACCESSION NUMBER:

2000:774027 PROMT

TITLE:

Cytoclonal Obtains Gene for Telomerase -'

Immortality'- Enzyme.

SOURCE:

Business Wire, (6 Sep 2000) pp. 2050.

PUBLISHER:

Business Wire

DOCUMENT TYPE: LANGUAGE:

Newsletter English 530

FULL TEXT IS AVAILABLE IN THE ALL FORMAT

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L5 487 S L3 AND ((CELL? AND PROLIFERA? AND METHOD?) OR (IMMORTAL? AND

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